http://www.uwstout.edu/programs/bssmo/

Sustainable Management

Introduction

The Bachelor of Science degree in Sustainable Management is a multidisciplinary program designed to help students gain a comprehensive understanding of the ways in which business structures, environmental processes and societal needs intersect. Corporations from across the country helped to develop the curriculum, believing in the value it will bring to their employees and their companies. The Sustainable Management program is a collaborative effort of UW-Extension and four University of Wisconsin campuses: UW-Stout, UW-River Falls, UW-Superior, and UW-Parkside. It provides students with the knowledge and skills needed to create profitable businesses, vibrant communities, and a healthy environment. The program is a 21 course, 63-credit bachelor's degree completion program designed for working professionals, with all courses delivered online.

Students who have completed the first two years of a bachelor's degree, or have an associate's degree, may apply directly to the program. Students who need to complete general education requirements may do so online through UW-Stout or the UW Colleges.

General Requirements

Bachelor of Science Degree

Total for graduation	120 credits
General Education	42 credits
Major Studies	78 credits

Program Requirements

General Education

42 credits required

A. Communication Skills — 8 credits

ENGL-101	Freshman English – Composition *or*	
ENGL-111	Freshman English – Honors I	3
ENGL-102	Freshman English – Reading and Related Writing *or*	
ENGL-112	Freshman English – Honors II	3
SPCOM-100	Fundamentals of Speech	2

B. Analytic Reasoning — 6 credits

Courses must be from areas including math, logic, statistics and computer science.

C. Health and Physical Education — 2 credits

Courses must be from areas of health, physical education or nutrition.

D. Humanities and the Arts — 9 credits

Courses must be from three or more areas including art history, creative arts, foreign language and culture, history, literature, music appreciation, per forming arts and philosophy.

E. Social and Behavioral Sciences — 9 credits

Courses must be from three or more areas including anthropology, economics, geography, political science, psychology and sociology.

F. Natural Sciences (with Lab) — 4 credits

G. Technology — 2 credits

H. Electives — 2 credits

Major Studies

78 credits required

Professional Preparation Electives — 15 credits

Some SMGT courses have prerequisites. If you have not completed the prerequisites necessary as part of an associate's degree or prior coursework, you will need to take courses in consultation with your program director to fulfill this requirement.

Core Requirements — 63 credits

SMGT-115	Environmental Science and Sustainability	3
SMGT-230	Triple Bottom Line Accounting for Managers	3
SMGT-235	Economics in Society and Sustainability	3
SMGT-240	Technical Writing for Sustainable Management	3
SMGT-310	Ecology for Sustainable Management	3
SMGT-315	Global Environmental Chemistry	3
SMGT-320	Energy for Sustainable Management	3
SMGT-325	Natural Resource Management	3
SMGT-330	Marketing for a Sustainable World	3
SMGT-331	Sustainable Organizational Finance	3
SMGT-332	Economics of Environmental Sustainability	3
SMGT-335	Management and Environmental Information Systems	3
SMGT-340	Organizational Behavior and Sustainability	3
SMGT-350	Operations Management and Sustainability	3
SMGT-360	Environmental and Sustainability Policy	3
SMGT-370	Logistics, Supply Chain Management, and Sustainability	3
SMGT-430	International Management for a Sustainable World	3
SMGT-435	nternational Development and Sustainability	3
SMGT-440	Systems Thinking	3
SMGT-460	Environment and Society	3
SMGT-495	Sustainable Management Capstone	3